

## ABSTRACT

A system and method for providing remote users with reports and analyses based on user data is disclosed. The reports are adaptable and the remote user can alter, modify, and augment the reports and analyses. Client data is extracted from a client device and other sources. The client data is quantified by analytic definitions. The analytic definitions are an identification of performance measures. The quantified data is queried and grouped according to the analytic definitions. Datamarts are created by separating the grouped data. The datamarts are then converted into on-line analytical processing (OLAP) cubes. The OLAP cubes are then used by the remote user to create adaptable reports. The adaptable reports may be used by practice professionals to understand their business and clinical operations, and to improve business performance and patient care.